

Message Text

PAGE 01 NATO 01596 301100 Z

11

ACTION EUR-25

INFO OCT-01 ADP-00 CIAE-00 PM-09 INR-10 L-03 NEA-10

NSAE-00 PA-03 RSC-01 PRS-01 GAC-01 USIA-12 TRSE-00

MBFR-03 SAJ-01 COME-00 EB-11 RSR-01 /092 W

----- 063017

O R 301025 Z MAR 73

FM USMISSION NATO

TO ELECTRONICS RESEARCH LAB N-7034 TRONDHEIM NORWAY IMMEDIATE

INFO SECSTATE WASHDC 9565

SECDEF

LINCOLN LAB HANSCOM AFB MASS

SINGER COMPANY 1828 L ST NW WASHDC

CSAF

FAA WASHDC

UNCLAS USNATO 1596

E. O. 11652: N/ A

TAGS: TGEN, NATO

SUBJ: NIAG SUB- GROUP 1, ELECTRONICS RESEARCH LABORATORY (ELAB)

INTERFERENCE STUDY

ELECTRONICS RESEARCH LAB FOR MR. T. SCHAUG- PETTERSEN; SECDEF FOR
ODDR- GE (MR. KLOTZ); LINCOLN LAB FOR DR. EVANS; SINGER FOR MR.
BRADY; CSAF FOR AFRDQPS (MAJ BLINN); FAA FOR MR. WINICK;

FOLLOWING MESSAGE CONCERNING ELAB INTERFERENCE STUDY IS FORWARDED
ON BEHALF OF US DELEGATION TO NIAG SUB- GROUP 1.

QTE 1. LOCATE THE SCANNING BEAM " C- BAND" ELEVATION STATION
AT THE SAME SITE AS THAT OF THE DOPPLER SYSTEM (SYSTEM
NUMBER 15). LET THE " KU- BAND" ELEVATION STATION NUMBER
2 REMAIN AS SITED.

2. THE RESULT FOR KU- BAND ELEVATION GUIDANCE SHOWS
A HIGH INCIDENT OF EXTREMELY LARGE ERRORS. THIS
COULD BE DUE TO NEGLECTING THE FACT THAT NEITHER
ELEVATION STATION " C" OR " KU- BAND" RADIATES BELOW
UNCLASSIFIED

PAGE 02 NATO 01596 301100 Z

0 DEGREES ELEVATION. THIS TRANSMISSION OF ENERGY
IS DONE ONLY OVER THE SECTOR FROM 0 TO PLUS 8

DEGREES " KU- BAND" AND 0 TO PLUS 20 DEGREES " C"
BAND.

3. DR. EVANS (LINCOLN LAB) WILL CONTACT (ELAB)
PETTERSEN OR BREIN) FRIDAY, MARCH 30, 1973, P. M.
IN REGARD TO THE ABOVE. UNQTE. RUMSFELD

UNCLASSIFIED

<< END OF DOCUMENT >>

Message Attributes

Automatic Decaptioning: X
Capture Date: 02 APR 1999
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: n/a
Control Number: n/a
Copy: SINGLE
Draft Date: 30 MAR 1973
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1973NATO001596
Document Source: ADS
Document Unique ID: 00
Drafter: n/a
Enclosure: n/a
Executive Order: N/A
Errors: n/a
Film Number: n/a
From: NATO
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1973/newtext/t19730346/abqcdxjh.tel
Line Count: 63
Locator: TEXT ON-LINE
Office: n/a
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators:
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: n/a
Review Action: RELEASED, APPROVED
Review Authority: kellerpr
Review Comment: n/a
Review Content Flags:
Review Date: 21 NOV 2001
Review Event:
Review Exemptions: n/a
Review History: RELEASED <21-Nov-2001 by elbezejf>; APPROVED <27-Dec-2001 by kellerpr>
Review Markings:

Declassified/Released
US Department of State
EO Systematic Review
30 JUN 2005

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: NIAG SUB- GROUP 1, ELECTRONICS RESEARCH LABORATORY (ELAB) INTERFERENCE STUDY
TAGS: TGEN, NATO
To: ELECTRONICS RESEARCH LAB N-7034 TRONDHEIM M NORWAY INFO STATE
SECDEF
LINCOLN LAB HANSCOM AFB MASS
SINGER COMPANY L L ST NW
CSAF
FAA
Type: TE

Markings: Declassified/Released US Department of State EO Systematic Review 30 JUN 2005